

DERWENT-ACC-NO: 1978-78817A

DERWENT-WEEK: 197844

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TITLE: Flame retardant, foamed polystyrene resin
moulding
prodn. - by coating the granules with crack-
forming agent
before foam moulding

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PRIORITY-DATA: 1977JP-0023323 (March 5, 1977)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES MAIN-IPC		
<u>JP 53109565 A</u>	September 25, 1978	N/A
000 N/A		
JP 85028857 B	July 6, 1985	N/A
000 N/A		

INT-CL (IPC): C08J009/22

ABSTRACTED-PUB-NO: JP 53109565A

BASIC-ABSTRACT:

The moulding is prepd. by coating 0.01-1 w/w% of crack-forming agent, such as paraffin oil, polyethylene wax, etc. onto the surface of foaming granules of polystyrene resin contg. flame retarder, and foam-moulding the granules with steam, etc.

The granules are cracked and the swelling agent can be vapourised and scattered easily and rapidly. The crack forming agent is coated prior to pre-foaming.

TITLE-TERMS: FLAME RETARD FOAM POLYSTYRENE RESIN MOULD PRODUCE
COATING GRANULE
CRACK FORMING AGENT FOAM MOULD

DERWENT-CLASS: A13 A32